# **Public Safety, Arizona Department of**

### Description

The Arizona Department of Public Safety enforces state law with primary responsibility in the areas of motor vehicle traffic, narcotics, organized crime/racketeering, liquor, and specific regulatory functions. Operational and technical assistance is provided to local and state government agencies and other components of the criminal justice community. Services include scientific analysis, aircraft support, emergency first care, criminal information systems, and statewide communications. The Department also promotes and enhances the quality of public safety through cooperative enforcement operations and by increasing public awareness of criminal activities.

### **IT Vision**

To design, improve, and maintain automated systems and communications and to provide the agency and Criminal Justice community users with the most effective, cost efficient and current capabilities available within Criminal Justice and Intelligence networks. These enhancements, for the end-user, extend the networks by assessing and evaluating current technologies for ease of operations.

#### IT Mission

To provide information services to internal and external DPS customers in support of public safety and to improve Department efficiency through automation and the application of new technology.

# Goal 1

To improve support to DPS, criminal justice agencies, licensing agencies and the general public.

# **Objective 1**

Develop a Business Continuity / Disaster Recovery capability for the State Data Centers at ADOA, DES and DPS.

#### **Current Situation**

The three data centers ADOA, DES, and DPS with GITA are developing plans for establishing a recovery system so centers can resume services using state owned facilities in the event of a failure.

#### **Performance Measures**

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1 Develop a joint proposal for Business Continuity / Disaster Recovery with the other State Data Centers at ADOA and DES by October 2003.

	Status	In Process	Torrect 02	Actual 02	EV 04	EV 0E	EV 06
	Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
2	state owne	d evaluate the hard ed and operated IT on (PIJ) and a Critic	Disaster Rec	overy capabil	ity. Produce a	a Project Inves	stment
	Status	In Process	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome	J				

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3 Obtain approval of the Project Investment Justification from the Government Information Technology Agency (GITA) and the Information Technology Advisory Council (ITAC) by

December 2003.

Status In Process

Target 03 Actual 03 FY 04 FY 05 FY 06

Category: Outcome

4 Obtain adequate funding for implementation of the Business Continuity / Disaster Recovery project no later than Fiscal Year 2005.

Status In Process

 Target 03
 Actual 03
 FY 04
 FY 05
 FY 06

 Category: Outcome
 0
 1
 1

Install the necessary hardware, software, communications and consulting services for implementation of the Business Continuity / Disaster Recovery facilities for state owned and operated recovery no later than the end of Fiscal Year 2006.

Status Un-Funded

Target 03 Actual 03 FY 04 FY 05 FY 06
Category: Outcome

0 0 1

# **Objective 2**

Upgrade central site computing power and storage capacity to meet user rquirements.

#### **Current Situation**

An IBM z800 processor was installed in FY 2002. Additional processing power and capacity for storage will need to be addressed each fiscal year to keep up with growth.

### **Performance Measures**

1 Measure is number of upgrades each fiscal year. An OSA adapter was initialized and some DASD was upgraded in FY 2003.

Status Un-Funded

	Target 03	Actual 03	FY 04	FY 05	FY 06
Category: Outcome					
	1	2	1	1	1

#### **Objective 3**

Purchase site licenses. Complete a review of the annual cost for software by July 2002.

#### **Current Situation**

Continue to work with GITA on Microsoft and other licensing options. Legislative appropriation for funding would greatly enhance the Agency's ability to complete this objective as current funding does not support such licensing.

#### **Performance Measures**

1 Reduce Individual Package Purchases by enrolling in the Microsoft Enterprise contract as negotiated by GITA. The measure is our initial estimates on annual cost in thousands of dollars. This project has not been funded for FY 2003 or FY 2004.

Status Un-Funded

_	_	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	446	0	0	460	460
		446	0	0	460	460

### **Objective 4**

Enhance name search capabilities in the Arizona Criminal History System.

#### **Current Situation**

Software install complete.

### **Performance Measures**

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1 Shorter search result lists are expected by the applications using it. Measure is the number of programs using the new algorithms. There are a total of 37 programs affected by this change.

Status In Process		Target 03	Actual 03	FY 04	FY 05	FY 06
Category	: Quality	15	0	37	37	37

### **Objective 5**

Expand tracking software use throughout the Information System Services Section so all trouble calls are in a central repository.

#### **Current Situation**

Help desk software is currently only tracking personal computer service calls.

### **Performance Measures**

1 Log all calls through a single help desk. Measure is a percent of all calls now going to a single number, as opposed to actual locations and type of calls for service.

Status	In Process					
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
Category	. Outcome	85	40	100	100	100

# **Objective 6**

Implement a 3 year cycle for personal computer replacement

### **Current Situation**

Currently unfunded. Computers requiring replacement have been identified.

#### **Performance Measures**

1 Number of PC's to be replaced each Fiscal Year

Status	Un-Funded			=>/.0.4	=>/ 0=	<b>5</b> )/ 00
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
-3- 7		0	150	600	600	600

### **Objective 7**

By June 30, 2006 Implement new IT Architecture that will enhance information sharing within DPS and with external agencies.

#### **Current Situation**

Status

Consultants completed assessment of effort and estimate to convert all current mainframe systems to DB2. Additional funding is required for their conversion tools/services

#### **Performance Measures**

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Un-Funded

1 Percent of new TCP/IP protocol replacing analog communications protocol. Measure is percent of conversion.

	Olalus	Off-f dilded					
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Output	•				
	Category.	Output		0.5			400
			50	25	50	75	100
2		systems converted	to DB2 relati	ional data bas	se from ADAE	BAS. Measure	is number
	of systems	out of 86 total					
	Status	Un-Funded					
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Output					
	0 ,	•	0	0	0	43	86
3	ADABAS f	iles migrated to DB	2. out of a total	al of 140. As o	of FY 2003 no	one have bee	n converted.
	Status	Un-Funded					
	Otatas	Off Fariaca	Tarret 02	A atrial 02	FY 04	FY 05	FY 06
	_	_	Target 03	Actual 03	F1 U4	FT U5	FT UO
	Category:	Output					
	5 ,	•	35	0	0	70	140

4 Implement print server for IP printing. Measure is number of printers supported.

Status	Un-Funded					
Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
Category.	Outcome	60	0	40	80	125
Browser e	nable two legacy sy	stems. Meas	sure is numbe	er enabled.		
Status	In Process					
0-1	0	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	2	0	2	2	2

### **Objective 8**

5

Add data to the DPS Internet web-site home page, to disseminate information to customers, exchange laws and administrative rules with other states and regulatory agencies to increase awareness of the Concealed Weapons, Handgun Clearance and licensing processes.

### **Current Situation**

The new Webmaster has recently redesigned the DPS website to meet GITA standards and allow DPS sections to update their web content without assistance

#### **Performance Measures**

1 DPS Sections that can update their own data on the web sites. In 2002 only the Sex Offender Unit and Human Resources can do this. Measure is # of sections that can update their data without technical assistance.

Status in Proce	SS Target 03	Actual 03	FY 04	FY 05	FY 06
Category: Outcom	. 5	710144.00			
0 ,	4	6	10	14	18

### **Objective 9**

Redesign application systems that should be replaced to meet current user/business needs

#### **Current Situation**

The applications have been identified for upgrade. Funding will be required to implement. New custom developed applications are being coded to replace these applications.

#### **Performance Measures**

1 Redesign and program applications that are outdated. Measure is the number of applications replaced each fiscal year.

Status	In Process	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	1	0	7	3	1

### **Objective 10**

Enable electronic disposition posting to the Central State Repository with additional agencies each fiscal year.

#### **Current Situation**

Maricopa County Attorney's office, Maricopa county Clerk of the Court and the Coconino County Attorney's office have developed interfaces. As courts start using Arizona Supreme Court's AZTEC software to process court information the number of agencies capable of submitting disposition data electronically will increase significantly.

#### **Performance Measures**

1 Number of agencies submitting electronically by Fiscal Year.

Status	In Process	Tarret 02	A atrial 02	EV 04	EV 05	EV 00
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
0 ,		4	6	50	75	100

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While the agency count is high in performance measure #1 it is composed of small courts. This measure shows the percent of dispositions, of the overall state total, submitted electronically to DPS.

Status	In Process					
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
outogol y	. Gutoomo			10	13	20

# **Objective 11**

End-user query and reporting tool which can be used in a distributed environment to access mainframe data.

### **Current Situation**

Several commercial software tools are being evaluated

#### **Performance Measures**

1 Target for implementation is FY 2004. A Fiscal planning Issue will be submitted if internal funds are not available at that time. Measure is number of ad hoc tools available.

Status Un-Funded		Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	rargerus	Actual 03	1104	1103	1100
		0	0	1	1	1

### **Objective 12**

Assist the Administrative Office of the Courts (AOC) in developing a state registry for Protection Orders which will pass court entered data via the ACJIS Network to the Sherriff's Offices and Police Departments which act as Holders of Record for ACIC and NCIC

#### **Current Situation**

Protection Orders are entered via the ACJIS Network by Sherrif's Offices and Police Departments into programs at the Department of Public Safety (DPS) which edits and formats them prior to sending them to NCIC.

#### **Performance Measures**

1 Provide access to the court Protection Orders through the ACJIS network by December 2003. Measure is completion in fiscal year 2004.

Status	In Process	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	0	0	1	1	1

### **Objective 13**

Carrying Concealed Weapons(CCW) Permit Unit queries. Provide the capability to inquire into other states files to confirm that a permit holder is currently authorized.

#### **Current Situation**

Criminal justice agencies have no way to confirm that an out-of-state permit is valid. The National Law Enforcement Telecommunications Network (NLETS) has adopted the Arizona inquiry format with minor modifications as the national model for all states which have a CCW permit. As of July 2003, only Florida has become a participant

### **Performance Measures**

1 Develop a transaction for inquiry into other participating states files to confirm validity of CCW permits by October 2004. Measure is completion year.

Status	On Hold					
		Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome					

### **Objective 14**

Convert the Uniform Crime Reporting system from a summary to detail Incident Based Reporting System.

#### **Current Situation**

The selected vendor is customizing their web appplication to be the Arizona Incident Based Reporting System and State Repository. Phoenix PD and Yavapai County plan to provide detail based incidents in FY 2004.

### **Performance Measures**

1 Convert all agencies to the National Incident Based Reporting System by 2008. Pilot with Phoenix PD and Yavapai County the first year. Others to follow. Measure is number of agencies submitting NIBRS data each fiscal year. Success of statewide implementation depends on agencies implementing NIBRS data in their computer systems to forward to DPS. Their own funds will be required to do this.

Status	In Process					
Catagory	· Outcomo	Target 03	Actual 03	FY 04	FY 05	FY 06
Calegory	: Outcome	2	0	5	15	21

# **Objective 15**

Implement the Sex Crimes Network to accept Serial Crimes Reports from other agencies. This system will allow entry from DPS and other agency Serial Crime Reports. The system will also generate hits from the data base for other agencies.

### **Current Situation**

The first fully signed MOU for outside agencies is now in place. ASU PD will be the first outside agency to connect to the database when they receive the software disc from FBI. Fourteen MOU's that have been signed by other agencies are awaiting DPS approval.

Data entry began in August 2003 to build the data base and the grant has been extended to December 2003.

### **Performance Measures**

1 Serial Crime Reports received from other agencies

	Status	In Process	Tarret 02	Actual 02	EV 04	EV 05	EV 06
	Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
	0 ,		300	0	100	300	300
2	Total Seria Status	Il Crime Reports en In Process	tered into the	system from	all sources.		
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome	500	0	500	1.000	4.500
3	Hits provid Status	ed to other agencie	500 es	0	500	1,000	1,500
	_	_	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome	300	0	50	100	300

### **Objective 16**

Program NCIC 2000 changes for new formats and applications.

#### **Current Situation**

All text based NCIC 2000 changes are completed. The only performance measure yet to complete is on-line validations.

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## **Performance Measures**

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1	On line val 2004	lidations and batch	transfer. Me	asure is valid	ations in FY 2	2004 Batch tra	ansfer in FY		
	Status	In Process	Target 03	Actual 03	FY 04	FY 05	FY 06		
	Category:	Outcome	0	0	1	0	0		
Rep <b>Cur</b> 'Dun num	Objective 17 Replace analog 'dumb' terminals with personal computers Current Situation 'Dumb' terminals cannot process images from NCIC 2000, since they are limited to displaying numeric information only. Performance Measures								
1	Percent of	termnals replaced	by fiscal year	ſ.					
	Status	Un-Funded	Target 03	Actual 03	FY 04	FY 05	FY 06		
	Category:	Outcome	40	45	60	80	100		
Sup <b>Cur</b> IP co	rent Situa onnectivity I formance	processing betwee ation has been establishe Measures P connectivity to th	ed to the FBI	test system.	gencies				

	Status	Complete	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome	rarget 03	Actual 03	F1 V4	F1 05	F1 00
2	Determine Status	method for image	transfer on th	1 e ACJIS Netv	1 vork by 3/31/2	1 2004	1
	_	_	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome		0	1	1	1
3	Assess im Status	pact on ACJIS app On Hold	lications by 6/	30/2004			
	0-1	Outron	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome			1	1	1
4	Develop a Status	n implementation p On Hold	lan for image	transfers to A	ACJIS agencie	es by 9/30/20	04
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome			0	1	1
5	Modify AC Status	JIS transactions for On Hold	image transf	ers by 12/30/	•	1	'
	Cidido	01111010	Target 03	Actual 03	FY 04	FY 05	FY 06

	Category:	Outcome			0	1	1
6	Implement Status	image transfers or In Process	n ACJIS Netw	ork by 2/28/2	2005	·	•
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome			0	1	1

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7	Determine design for browser image application for direct connect ACJIS agencies and image
	storage at DPS by 3/31/2005

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	Status	In Process	Towns 02	Actual 02	EV 04	EV 05	EV 00
	Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
	5 ,				0	1	1
8	Develop b Status	orowser image appl In Process	ication by 9/3	0/2005			
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Output					
					0	0	1
9	Test and i 10/31/200	mplement browser 5	image applic	aiton for dired	t connect AC	JIS agencies	by
	Status	In Process					
	_		Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome			0	0	

### **Objective 19**

Maintain computer systems availability now at 99.7%

### **Current Situation**

Maintaining the 99.7 goal. A new IBM z800 mainframe was installed in FY 2002. Funding was made available through the Arizona Criminal Justice Commission.

### **Performance Measures**

Maintain availability at 99.7 Measure shows 100% as the GITA program will not take decimals. So consider the measure as reaching our objective 100% Status. In Process.

Otatus	1111100033	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Quality	100	100	100	100	100

## Goal 2

To improve Department efficiency through automation and the application of new technology.

### **Objective 1**

Install Lotus Notes Email and Electronic document management software throughout the agency **Current Situation** 

Five of ten District offices are converted. Prescott and Flagstaff were installed in FY 2002. The Yuma District office was converted in FY 2003.

### **Performance Measures**

1 Have all 10 district offices using Lotus Notes by June 2005.

Status	In Process					
Category:	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
outogo.,		10	5	10	10	10

### **Objective 2**

Statewide gang analytical database with electronic exchange of data with major law enforcement agencies in Arizona and have ten agencies participating in FY 2004.

### **Current Situation**

Central data base established. Working on providing access to law enforcement agencies.

#### **Performance Measures**

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1 Eight agencies now participating. Additional agencies are modifying their data formats so they can participate. The larger agencies are now contributing.

Status	In Process					
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
		10	8	10	10	10

### **Objective 3**

Access and utilization of MVD photo retrieval by October 30, 2001. Requirement includes increased access to the image system by making it available to Criminal Investigations personnel.

#### **Current Situation**

Access to MVD photos was implemented on schedule in October. Additional agencies are now being added.

This application has become a favorite for the criminal justice community users. ACJC awarded this application the 'Technology Innovation for 2002'.

### **Performance Measures**

Measure is number of devices with access. This application was awarded the ACJC Technology Innovation award for 2002.

Status	In Process	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	rarget 03	Actual 03	F1 U4	F1 05	F1 06
		300	230	300	400	600

### Objective 4

Remove all COAX by June 2003, (in the main compound) and replace it with CAT5, 10/100 Base T wiring.

#### **Current Situation**

One area still needs to be converted, the Armory

### **Performance Measures**

1 Coax problems effect everyone on that circuit. Removal of coax will reduce the number of service calls for the agency. Measure is the number of coax lines converted.

Status	In Process					
		Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	2	2	1	0	0

### **Objective 5**

Install a Computer Aided Dispatch System.

### **Current Situation**

Vendor awarded contract to install a CAD System. Plan to install Phoenix and Tucson in FY 2004. Flagstaff installation pending additional funding.

# **Performance Measures**

1 Have dispatch system installed in Phoenix and Tucson in FY 2004 and Flagstaff in FY 2005. Measure is total number of installations.

Status	In Process					
0-1	0.4	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	2	0	2	3	3

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# **Objective 6**

By June 30, 2003, utilize technology and existing data to expand and streamline enforcement efforts throughout the state for the Commercial vehicle Safety units.

### **Current Situation**

Goal #1 equipping 62 officers has been completed.

Goal #2 is on schedule and has been expanded.

Goal #3 We have been unable to find a satisfacory reader but we are testing a field unit now.

Goal #4 Is an initiative to deploy wireless, is in the beginning stages of research.

### **Performance Measures**

1 Expand to 65 officers transmitting inspections using SAFER via modem in FY 2004

Status	Complete	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	raiget 05	Actual 03	1104	1103	1 1 00
J - ,		55	65	65	65	65
Expand the	e ASPEN network b	y 4 law enfor	cement agen	cies.		
Status	In Process					
0-1	0	Target 03	Actual 03	FY 04	FY 05	FY 06
Category:	Outcome	2	3	6	6	6
	Category: Expand the Status	Category: Outcome  Expand the ASPEN network to	Target 03 Category: Outcome  55 Expand the ASPEN network by 4 law enfor Status In Process  Target 03	Target 03 Actual 03 Category: Outcome 55 65 Expand the ASPEN network by 4 law enforcement agen Status In Process Target 03 Actual 03	Target 03 Actual 03 FY 04 Category: Outcome  55 65 65 Expand the ASPEN network by 4 law enforcement agencies. Status In Process  Target 03 Actual 03 FY 04	Target 03 Actual 03 FY 04 FY 05  Category: Outcome  55 65 65 65  Expand the ASPEN network by 4 law enforcement agencies.  Status In Process  Target 03 Actual 03 FY 04 FY 05

3 Expand the use of barcode readers for the capture of driver's license and carrier information to 62 in 2004. We have been unable to find a satisfactory reader but we are field testing one now. Status Complete

		•	Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome	_				
	0 ,		55	0	62	62	62
4	Utilize wir	eless technology for	or field officer	S.			
	Status	In Process					
			Target 03	Actual 03	FY 04	FY 05	FY 06
	Category:	Outcome					
	0 ,				4	62	62

### **Objective 7**

Automate citations issued by the Highway Patrol by evaluating the National Model obtained from Iowa.

### **Current Situation**

lowa's national model was evaluated by the Highway Patrol and deemed unacceptable. Highway Patrol is evaluating several other field reporting applications for citations and other agency report forms.

### **Performance Measures**

Complete evaluation of field reporting applications. Status In Process Target 03 **FY 04** FY 05 **FY 06** Actual 03 Category: Outcome Pilot the proposed system using RAD approach. Complete the pilot in FY 2004. Status **Un-Funded** Target 03 Actual 03 **FY 04 FY 05 FY 06** Category: Outcome 0 1 1 1 Complete field reporting system and turn over to production in FY 2005. Un-Funded Status Target 03 Actual 03 **FY 04 FY 05 FY 06** Category: Outcome 0 0 0 1 Public Safety, Arizona Department of A - 316

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### **Objective 8**

Mobile data computer (MDC) system to replace obsolete analog microwave system.

### **Current Situation**

Current system is outdated and no longer supported.

Requests for funding will continue to be submitted to the Legislature.

### **Performance Measures**

1 Procure and begin installation after funding apropriated by the Legislature (FY 2003-2004.) Measure is implementation in two areas in FY 2004, Phoenix and Tucson metro areas. Two additional areas completed in FY 2005 and in all 16 districts encompassing the State by the end of FY 2006.

Status	In Process					
Category	: Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
Category	. Outdome	0	0	2	4	16

### **Objective 9**

Delivery of scientific reports to county attorneys and officers and maximize evidence control at all times by instituting a state-of-the-art, automated Laboratory Information and Management System (LIMS).

### **Current Situation**

Enhancements completed and new LIMS system is installed at each laboratory. Communication lines connect each to headquarters in Phoenix. On-line receipt of lab analysis is currently available.

### **Performance Measures**

1 Completed LIMS upgrades and procedures for on-line reporting of Laboratory Examination Reports. Measure is percent of laboratory cases generating automated reports.

	Status	Complete			=>/ 0.4	=>/ 0=	<b>5</b> 1/ 00
	Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
	outogory.	Cutoomo	75	100	100	100	100
2		IMS system availat	oility at 98%.	Measure is p	ercent availal	oility each fisc	al year.
	Status	In Process	Tarret 02	A ctual 02	FY 04	FY 05	FY 06
	Category:	Outcome	Target 03	Actual 03	F1 U4	F1 U5	F1 06
	category.	0 4 100 1110	98	98	98	98	98

# **Objective 10**

AZAFIS average system reliability, excluding scheduled downtime is maintained at no less than 98 percent, in compliance with Arizona Automated Fingerprint Identification System contract specifications during FY2002,FY2003 and FY2004,

### **Current Situation**

Currently maintaining this standard.

### **Performance Measures**

1 Average system availability, excluding scheduled downtime maintained at 98%. Measure is % of uptime

Status	In Process					
Catagony	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
Category.	Outcome	98	98	98	98	98

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### **Objective 11**

Criminal Investigations Case Management System development. A Decision Package has been submitted and approved. Completion is scheduled for FY 2004.

#### **Current Situation**

A pilot system is being tested. Programs were obtained from another state and modified to meet DPS data standards and other requirements.

### **Performance Measures**

1 Installation of the system in FY 2004. Measure is number of systems installed. Only one is required.

Status	In Process					
Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
Calegory.	Outcome	1	0	1	1	1

### **Objective 12**

Statewide digital microwave system upgrade.

#### **Current Situation**

The in-house design has been completed. A plan will now be developed with the assistance of a consultant. A Fiscal Planning Issue will be prepared for the next two year budget cycle to be presented to the Legislature. Measure shows the plan will be completed in FY 2004. A new goal for development and installation will be created at that time.

#### **Performance Measures**

1 Plan to be completed by end of FY 2004. Measure shows year of completion.

Status	In Process	T1 00	A - 1 1 00	EV 04	EV 05	E)/ 00
Category:	Outcome	Target 03	Actual 03	FY 04	FY 05	FY 06
		0	0	2,004	0	0